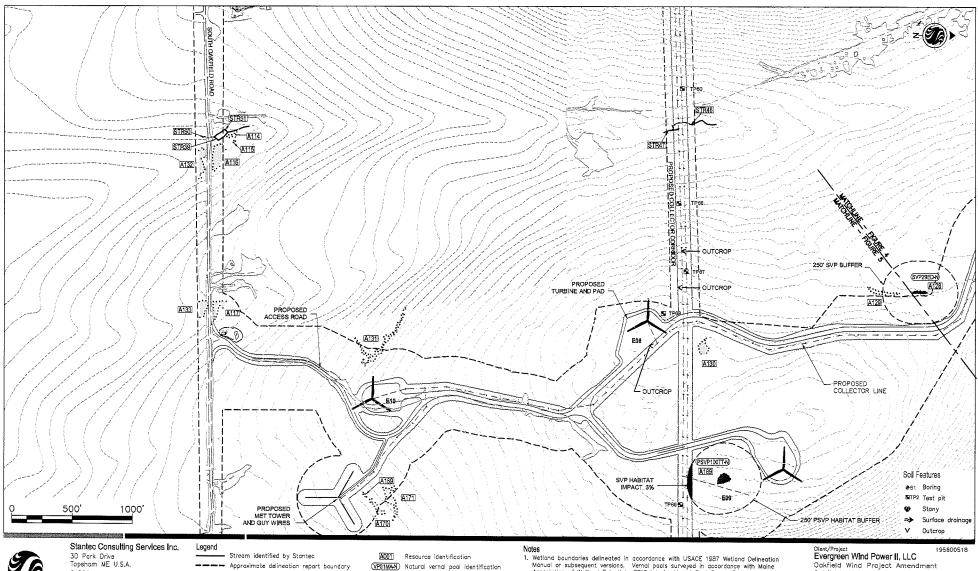
DEPARTMENT OF ENVIRONMENTAL PROTECTION PERMIT BY RULE NOTIFICATION FORM

(For use with DEP Regulation, Chapter 305)

PLEASE TYPE OR PRIN	IT IN BLA	ACK INK O	NLY	`			Ů	, , ,	. ,						
Name of Applicant: (owner)		Evergreen Wind Power II, LLC c/o Alec Jarvis						Name of Agent:			Brooke Barnes				
Applicant Mailing Address:	179 Lincoln Street						Agent Phone # (include area code):			207-729-1199					
Town/City:	Boston						PROJECT Information Name of Town/City:			(Oakfield				
State and Zip code:	MA 02111						Name of Wetland or Waterbody:			ī	unnamed				
Daytime Phone #	207-712-3072						Map #: 6				Lot #: 1				
(include area code):	<u> </u>								<u> </u>						
Detailed Directions t	o Site:	1						ed woodland own Road.	d approxii	mat	ely 4500	feet nort	h of	South 	
Wellian Al-							98888	ITM Northing f known)	j;)1247.21 AD 83	UTM Easting	a:	571901.29	
							`			ÙT	M zone	(if know			
Description of Project	3t :	Clearing o right of wa					<u>l</u> otent	ial Significant V			meters) at (PSVP10	I DOTT-N) al	ong th	Le collector line	
Part of a larger proje (check one)→	ct?	* Yes □ No	After t			☐ Yes		Check one-						ot involve	
PERMIT BY RULE (P	BR) SE	1				924		MOIN DOIGH			(010,0;	<i>jo io ii iii</i>			
I am filing notice of	my inte	nt to carr	y out w	ork v	whic	h meet									
Rules, Chapter 305. below.	I and	my agent	s, if an	y, <u>ha</u>	ave r	<u>'ead</u> ar	nd v	vill comply v	vith all of	the	standar	ds in the	Sec	tions checked	
Sec. (2) Act. Adj. to	Protecte	d Natural F	Res.		Sec.	(10) Stre	am	Crossing			Sec. (17)	Transfers	/Perm	it Extension	
Sec. (3) Intake Pipes	3				Sec.	(11) Sta	te T	ransportation	Facil.		Sec. (18)	Maintenar	nce D	redging	
Sec. (4) Replaceme		ictures						ation of Natura		*	Sec. (19)	Activities	in/on	/over	
Sec. (5) REPEALED								reation/Enhan	ce/Water	_	_	cant vern			
Sec. (6) Movement of Rocks or Vegetation Quality Imp										Sec. (20) Activities in existing dev.					
☐ Sec. (7) Outfall Pipes ☐ Sec. (14) RE							PEALED Nic Boat Ramps			areas located in/on/over high or moderate value inland waterfowl &					
_ ` ` `								stal Sand Dune Projects							
→ Sec. (a) Utility Crossing						asta	istal Sand Dune Projects			wading bird habitat or shorebird nesting, feeding & staging areas					
I have attached the t NECESSARY ATTAC ☐ <u>Attach</u> a chec	HMENT	S:								BE	ACCEPT	ED WITH	IOUT	THE	
☐ <u>Attach</u> a U.S.										oie	ct site cl	early ma	arke	d.	
Attach Proof								-	•	-		-			
State's <i>registration in</i>	nformat	ion (avail	lable at	<u>http</u>	://icr	s.inforr	me.	.org/nei-sos-	icrs/ICR	<u>\$?N</u>	<u>/lainPage</u>	<u>e=x</u>)		-	
Attach photo													ons	<u>checked abo</u>	
☐ <u>Attach</u> all oth	•														
I authorize staff of that access the project si	te for th	ne purpos	se of de	etern	ninin	g comp	oliai	nce with the	rules. I	als	o underst	and that	this	permit is	
not valid until appr		-	-			•		•		•	•				
By signing this Not in the rule and that place. <i>ÈVErgree</i> n	the ap	plicant h	nas sui	fficie	ent ti	tle, rig	jht,	or interest	in the p	rop	erty who	ere the a			
		A) uc	~					Tablebalance	-	173 146	moer		1	
Signature of Agent or Applicant:	<u> </u>	1/2	<u>A</u>		P.	refuvr Issista	ant	Snell Secretary	Dat ,	te:	16-	19-11	!		
<u>Keep a copy as a reco</u> Environmental Protecti evidence of the DEP's	ion at th	e approp	riate re	gion	ith at al of	tachme fi <mark>ce list</mark>	nts t ed	via certified r below. The	nail or hai DEP will s	seno	d a copy to	the Tow	n Of	fice as	
for two years. Work c												OI HOUGE		iiiito are valla	
AUGUSTA DEP			PORTL	AND	DEP			BANGOR I	DEP		PRES	QUE ISLE			
17 STATE HOUSE AUGUSTA, ME 04			312 CAI PORTL					106 HOGAN BANGOR,				CENTRAL QUE ISLE			
(207)287-3901			(207)82					(207)941-45			(207)7	64-0477			
OFFICE USE ONLY	Ck	#						Staff			Staff				





Topsham ME U.S.A. 04086 Tel. 207.729.1199 Fax. 207.729.2715

www.stantec.com

Approximate delineation report boundary Wetland identified by Stantec Vernal pool identified by Stantec Significant vernal pool identified by Stantec

(VP02MAM) Man-made vernal pool identification

(SVP01DD-N) Significant vernal pool identification

NOtes

1. Wetland boundaries delineated in accordance with USACE 1987 Wetland Delineation Monual or subsequent versions. Vernal pools surveyed in accordance with Maine Association of Wetland Scientists 2010 Interim Vernal Pool Survey Protocol, April 2010.

2. Wetland and vernal pool boundaries were located utilizing a Trimble PRO Series Receiver. Expected accuracy of GPS data is within 1 to 2 meters of actual position.

3. Bassmap features comprised of photogrammetry actained from Aerial Survey and Photo, Inc. and USGS topography.

4. Civil design dated 5/16/2011 provided by Deluca—Hoffman Associates, Inc. Electrical design provided by RLC Engineering, LLC.

Oakfield Wind Project Amendment Oakfield, Maine

Figure No.

Delineated Natural Resource Map

00518-F1-11-NRMap-Summit_E09.dwg

May 2011

Revised 10/18/2011